



# GUNDIRI



## KEY FEATURES

- Easy to manoeuvre
- Economical
- 4 Point Lifting
- Shallow draft
- Trailer able

## VESSEL APPLICATIONS

- Construction & maintenance support
- Navigation aid maintenance
- Lines Boat
- Easily secured to the deck or ship barge
- Purpose built transport and hard stand cradle

## MAIN PARTICULARS:

Builder:	Cordina Marine
Design:	Planning reverse chine-monohull
Construction:	Aluminium
L.O.A:	10.00m
Waterline length:	9.10m
Beam:	3.30m
Draft:	0.41m
Displacement:	4.ST
Transport:	Under owner power – road registered trailer

## PRINCIPAL PARTICULARS:

Flag:	Australian, Dept of Transport W.A.
Year of build:	2020
Place of build:	Fremantle W.A.
Class notation:	N.S.C.V. Code, 2C
2D Survey:	Within gazetted sheltered waters only
Survey:	2 Crew and 4 Pax
UVI	458508

## PROPULSION AND MACHINERY:

Engines HP:	1 x 380HP
Fuel Type:	Diesel
Make:	YANMAR
Propulsion:	Water jet
Engine monitoring:	Analogue
Steering:	Hydraulic

## PERFORMANCE:

Survey speed:	4 knots
Economical speed:	10 knots
Cruise speed:	23 knots
Max speed:	28 knots
Fuel survey:	F5 litres p/hr
Fuel economical:	25 litres p/hr
Fuel cruising:	65 litres p/hr
Fuel max:	80 litres p/hr
Range survey:	280 NM-30% reserve
Range economy:	140 NM-30% reserve
Range cruising:	97 NM-30% reserve
Range max:	110 NM-30% reserve

## LIGHTING :

Floods: 1 x FWD and 1 x Aft

Search: 1 x Portable

## PUBLICATIONS

To meet class survey & industry requirements: Yes

## SAFETY GEAR AND FIRE EQUIPMENT

To meet class survey & industry requirements: Yes

## DECK AREA :

Deck area: 10.80M2 accessible (70%)

Deck dimensions: 4 x 2.70 meters clear- internal

## DECK & CARGO CAPABILITIES :

Deck strength: Refer to stability notation

Deck cargo: Misc. Cargo and pallet cages

## BILGE SYSTEMS :

Bilge monitoring: Digital

Hand pumps: Yes

Mechanical pumps: Yes

## FENDERING :

Aircraft tyres-bow: Yes

HDPE-shears: Yes

D Rubber-stern 1/4: Yes

Polypropylene: Top sides, stern 1/4, bow and transom

Aircraft tyres-bow: Yes

## COMMUNICATIONS :

AIS: Yes Yes

Mobile phone: Yes Yes

VHF radio: Yes Yes

